

Figure 1





1503

4000 490 492 494 400a

White Board

Authorized: No one

415	0	420
425	A	410
465	0	475
450	3	470

Send

445

485

**Xplica**

Powering Internet Communication



PREVIOUS Xplica Overview NEXT CLOSE

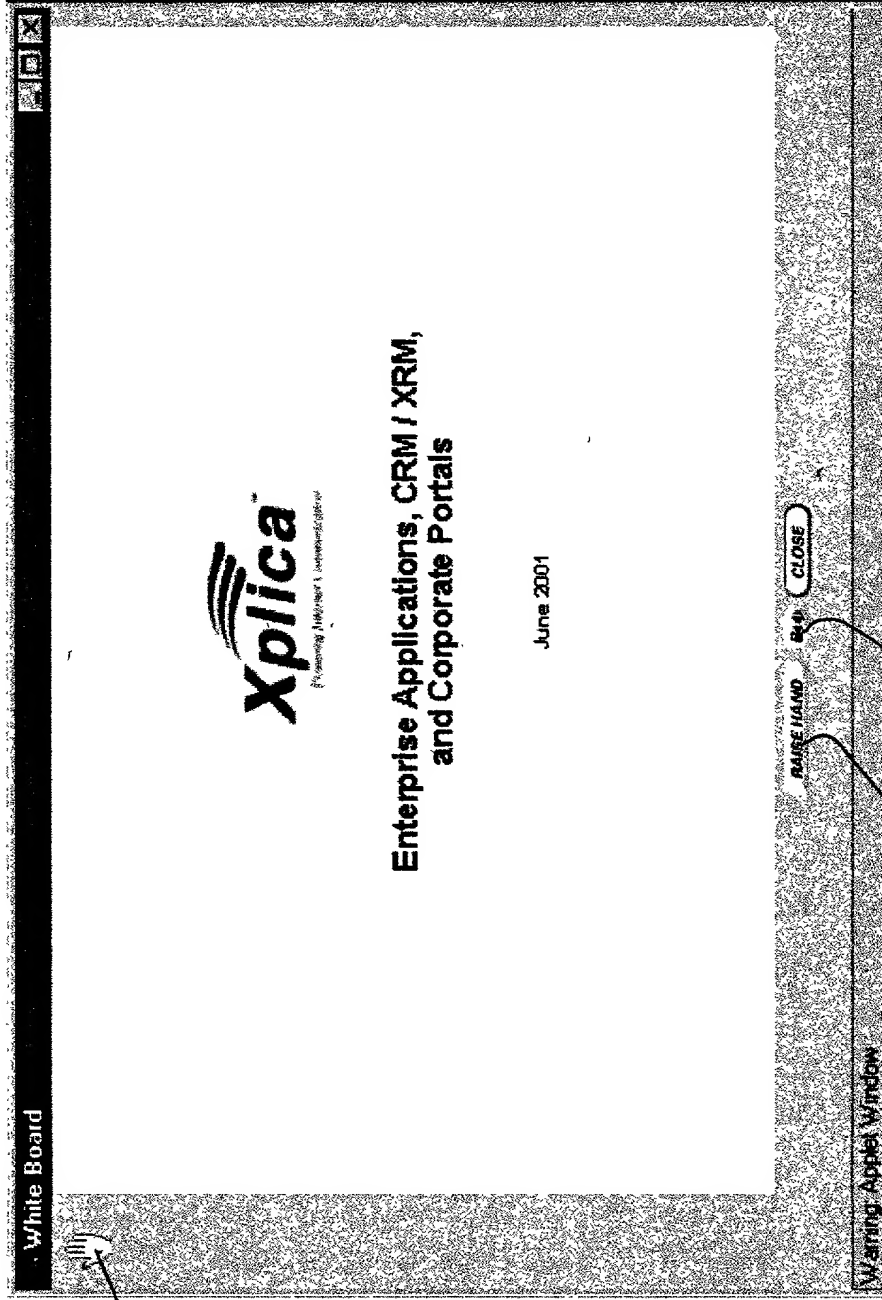
Warning: Applet Window

435 430 440

Fig 4a

FIG. 20-6344660

400b



485

496

480

Figure 4b





FIGURE 5c

530

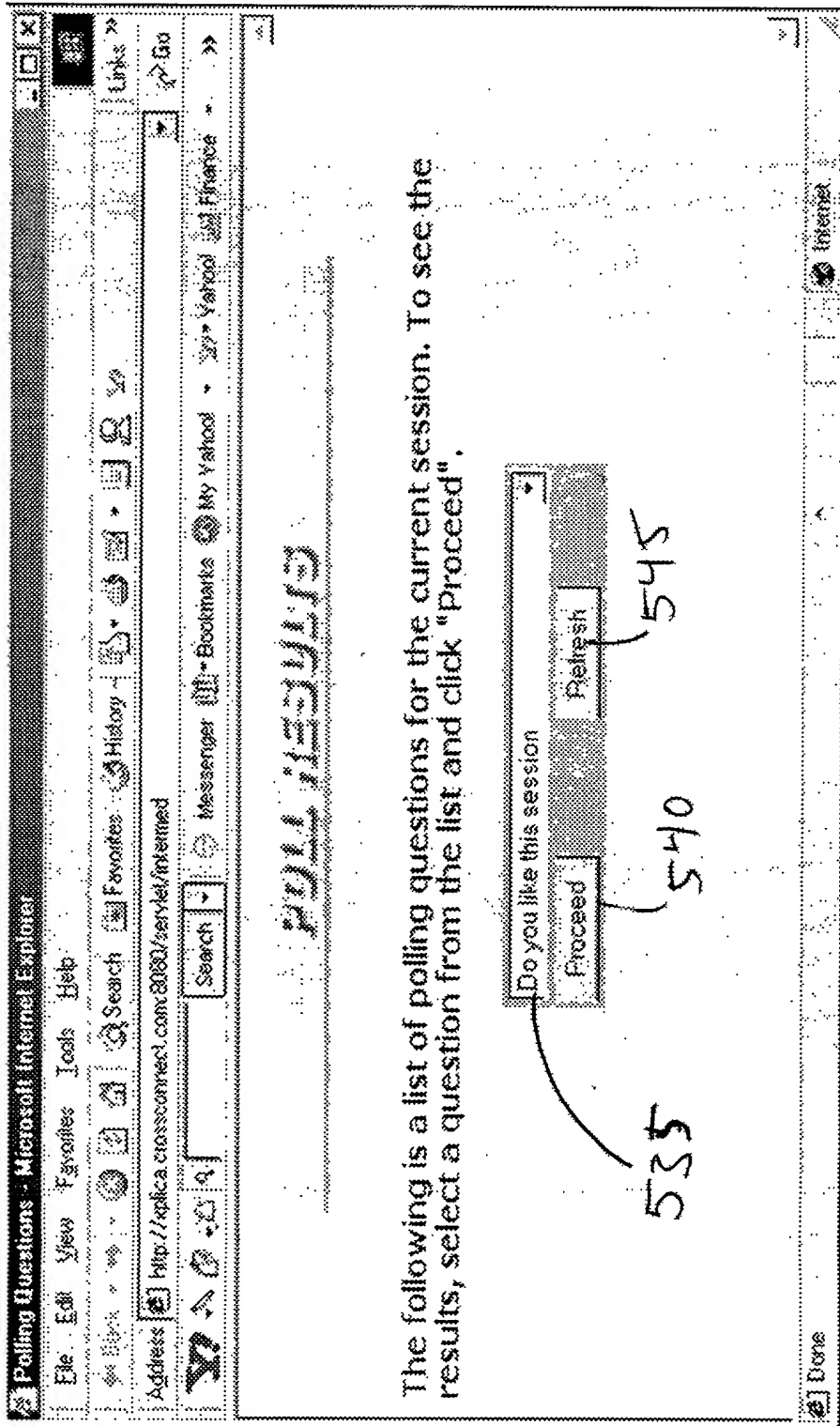


Figure 5c



**Results:** 6 Users participated in Polling

No: 2

**Not\_Sure: 1**

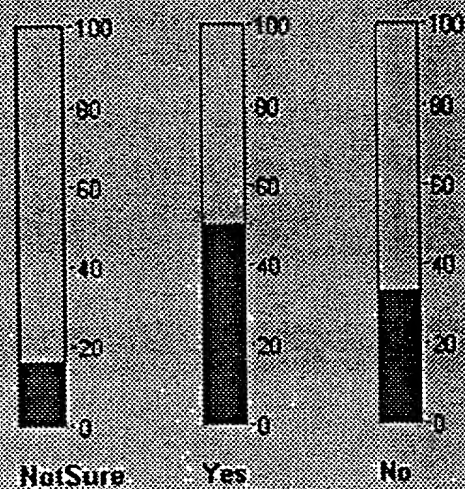
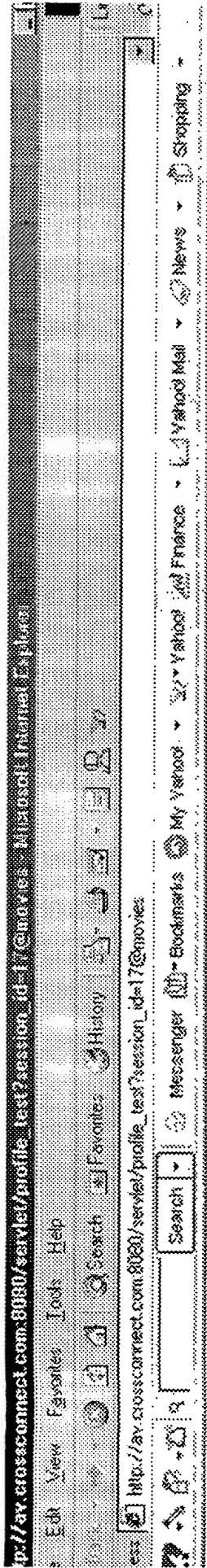


Fig. 5d



## MOVIES

Following movies has been made available by the presenter.

[How to take start.asf](#)

[Online Conference.avi](#)

[Power your conferences.asf](#)

[Xoloca Overview.mov](#)

Figure 6

FIG. 30" 6344460

700

http://208.41.174.41:8080/servlet/joinTime?name=attendance - Microsoft

# ATTENDANCE

7/0

Name	Login Time
jack	10:7:8

Fig. 7

# Homepage

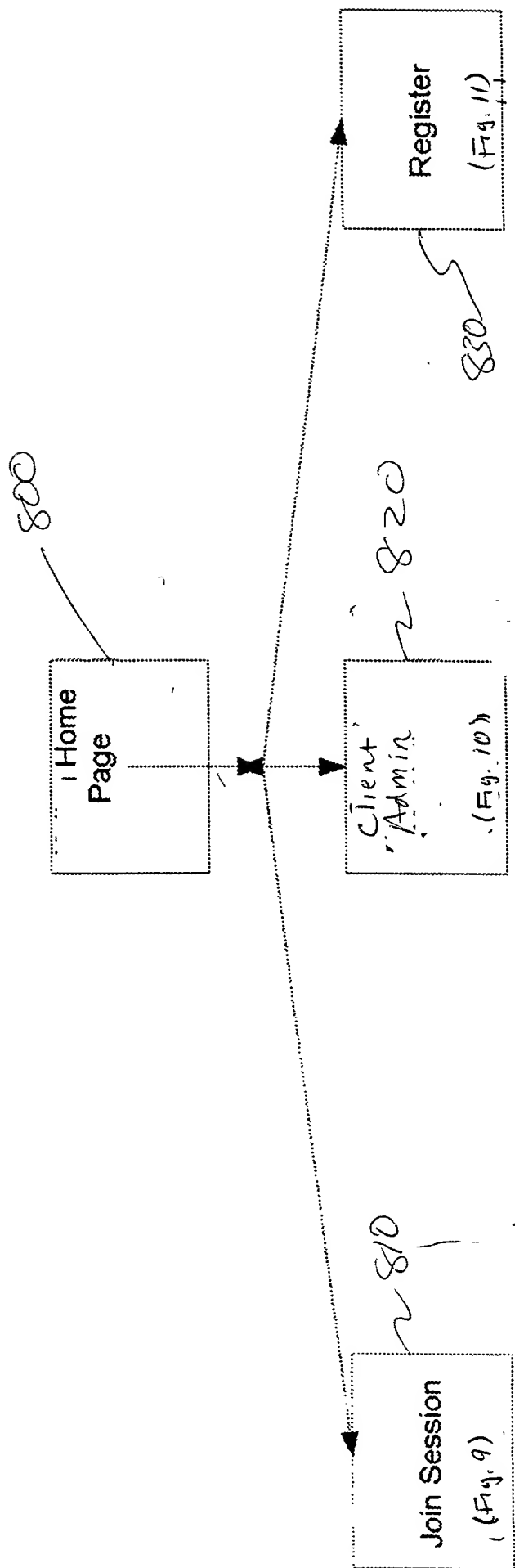


Fig. 8

# Join Session

910

Search

Look in:

All

Education

Corporate

Clinical

Search Results

Scheduled Sessions

Listings

Topic/Title, Date, Time, Fee, Status

920

Session Details

Company, Session Title, Date, Fee, Coordinator Name, Email, Phone, Exec Summary, Profile, Contact Person Name, Email, Phone, Specialist Name, Email, Phone, Profile

Join Now

Go Back

960

Session Login

Attendee Login

Registration ID, User Name

Join Session

Presenter Login

Xplica Membership ID, User Name, Password

Join Session

930

940

950

(pop-up)

Your Browser is working properly.

(pop-up)

Your browser is working properly but you need a new version of MS Media Encoder for VoIP.

Click here for Win98SE, WinNT, Win2K

Click here for Win98FE, Win95

970

Fig. 9

**Login**

Id, User Name, Password

Submit      Reset

1000

**Options**      **Scheduled Sessions**

1002

1004

1022

FIG. 10a

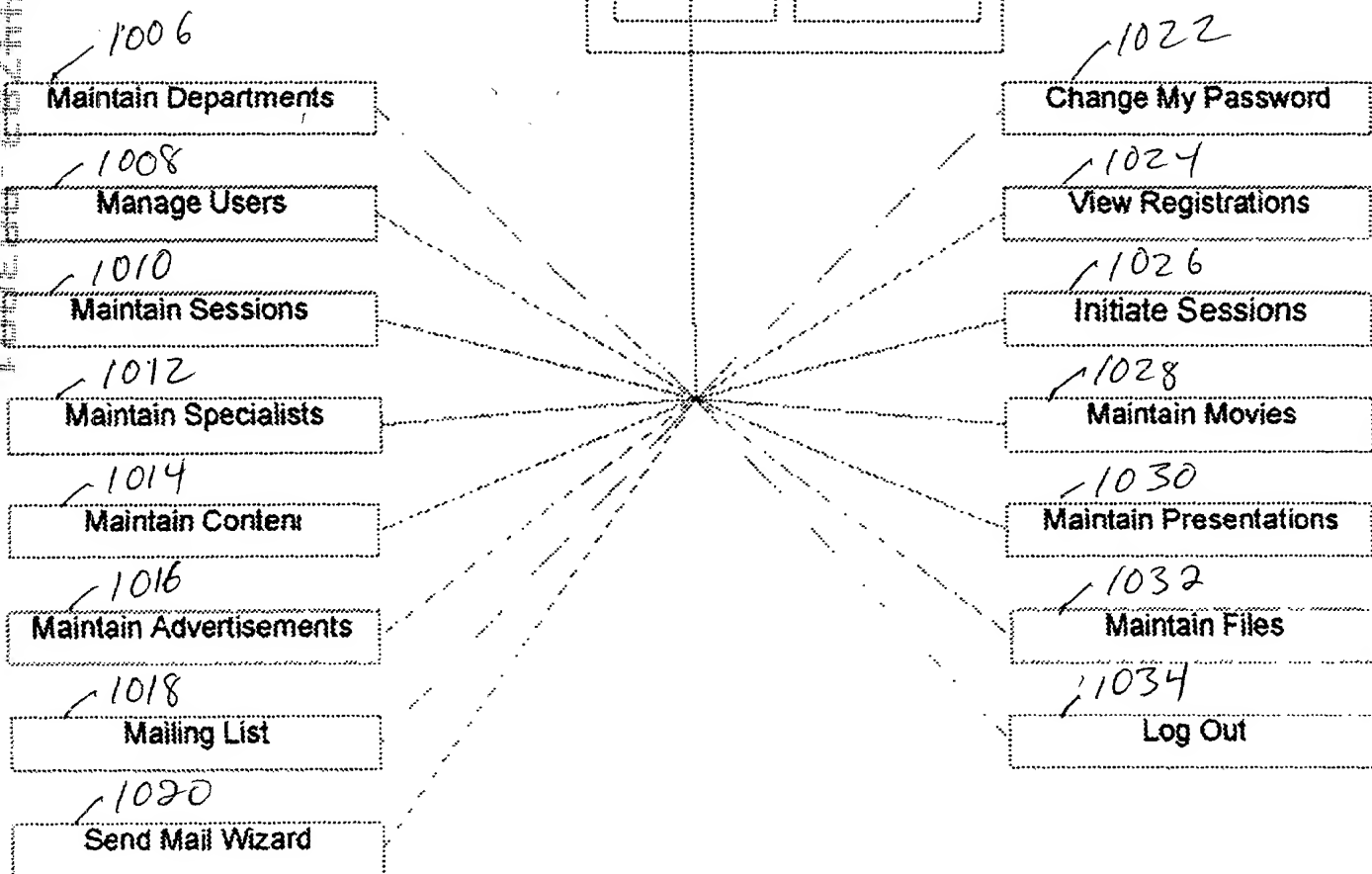
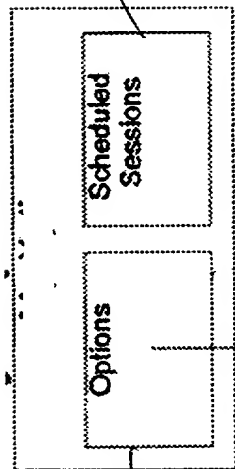


Fig. 10a



1004

1002

1008

1006

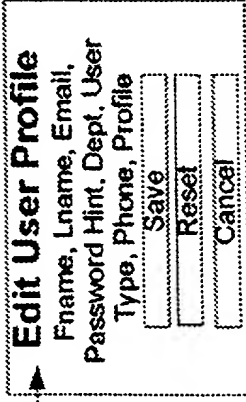
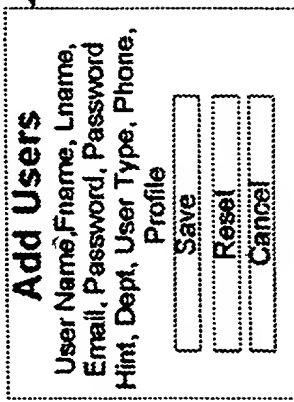
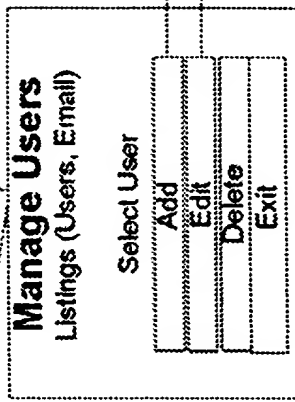
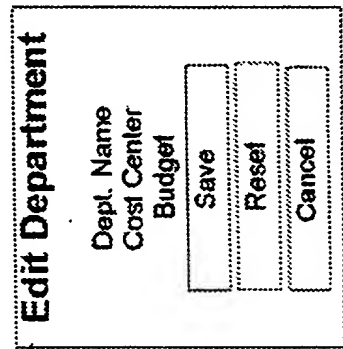
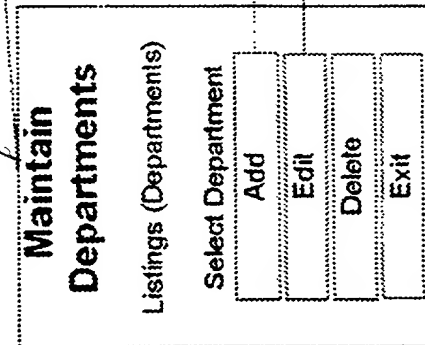


Fig. 10b

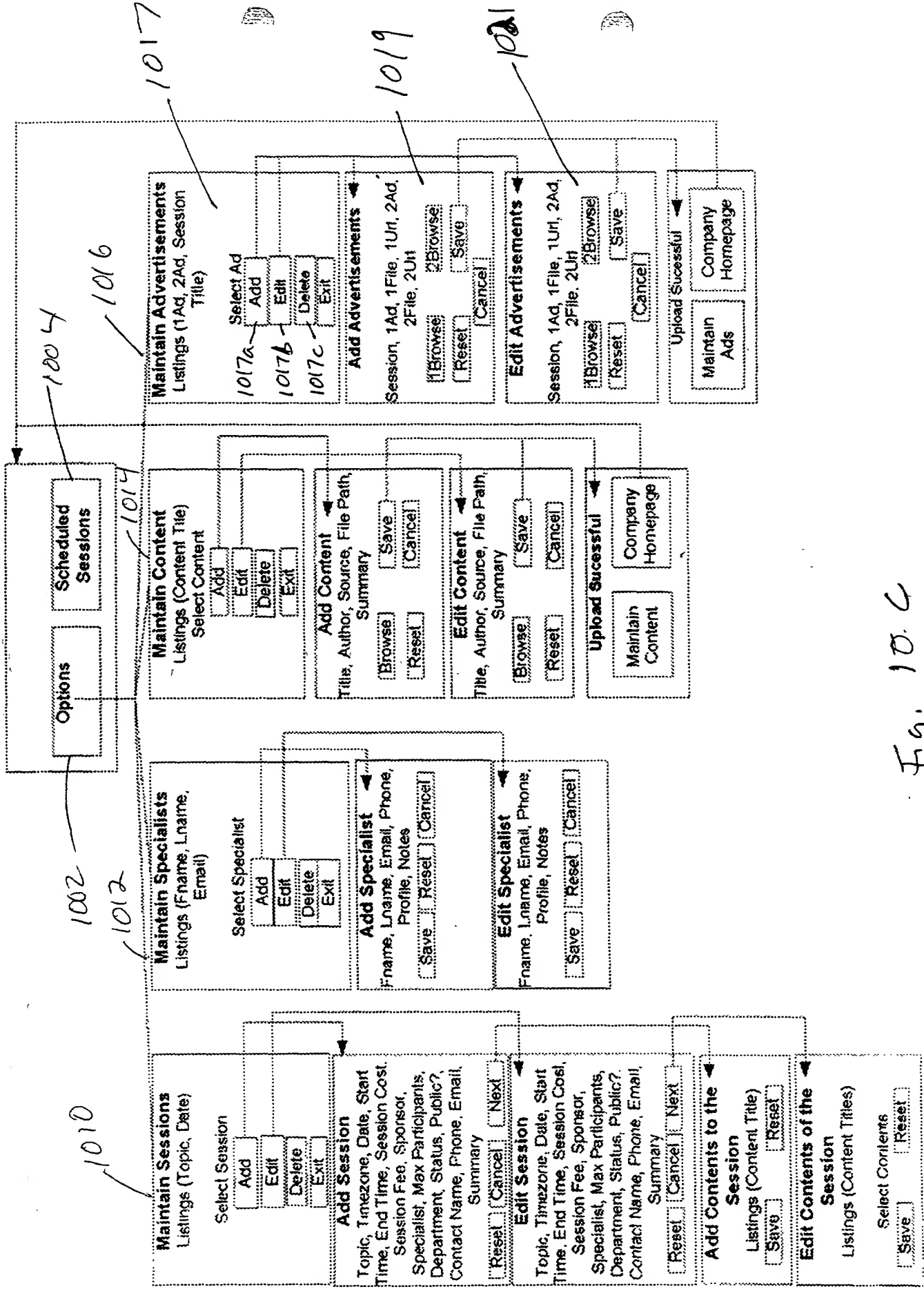
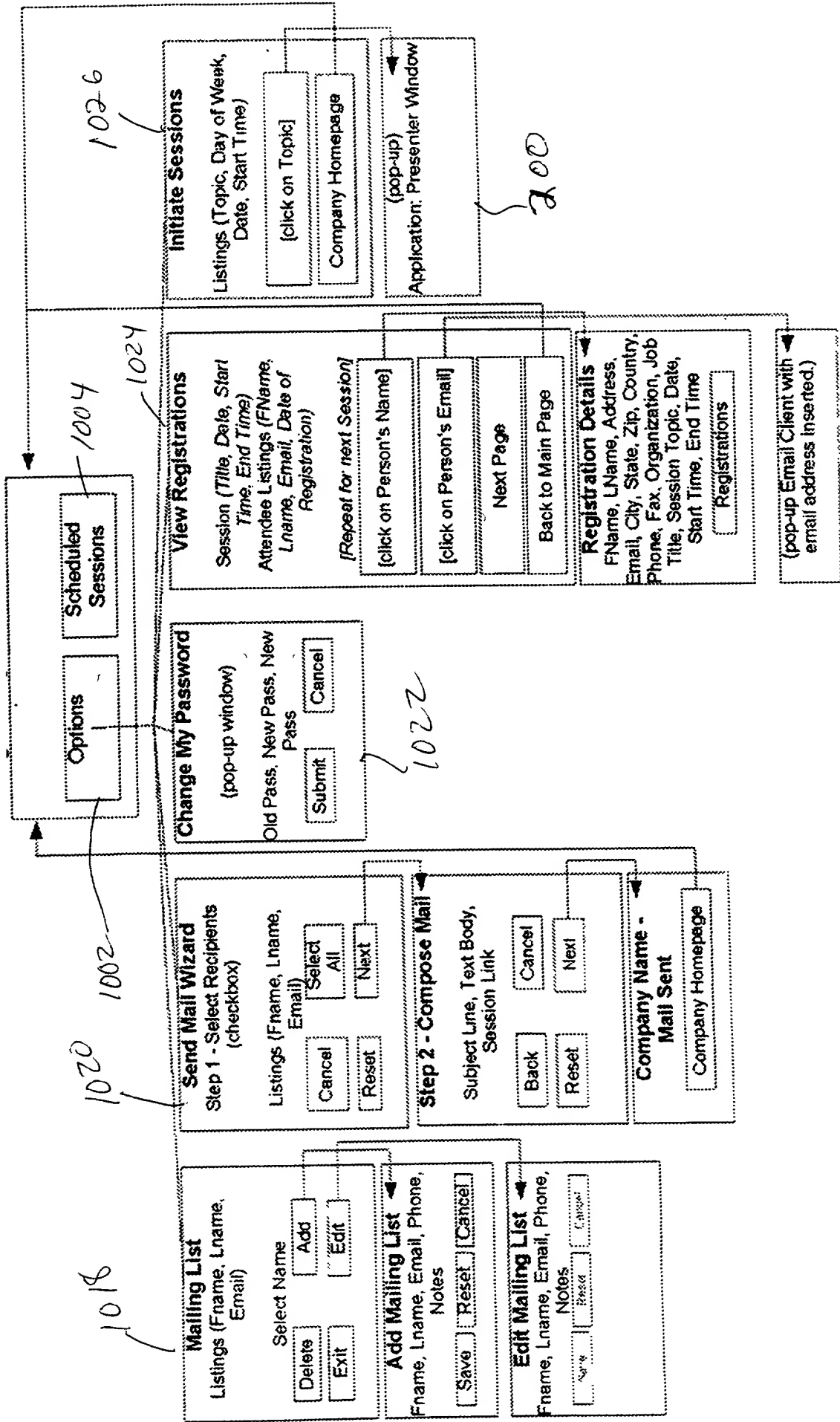


Fig. 10C





Fr. 10 d

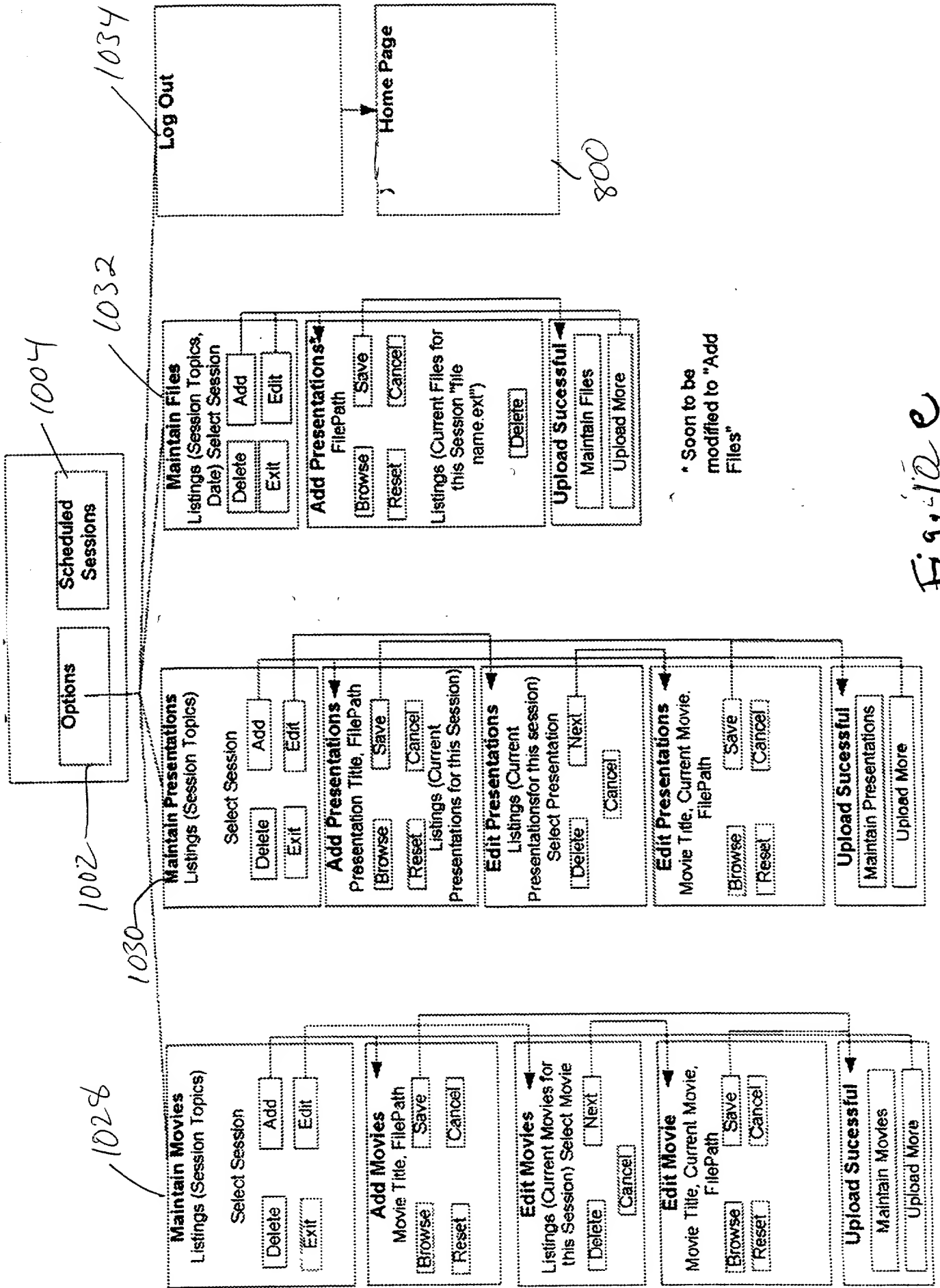


Fig. 10e

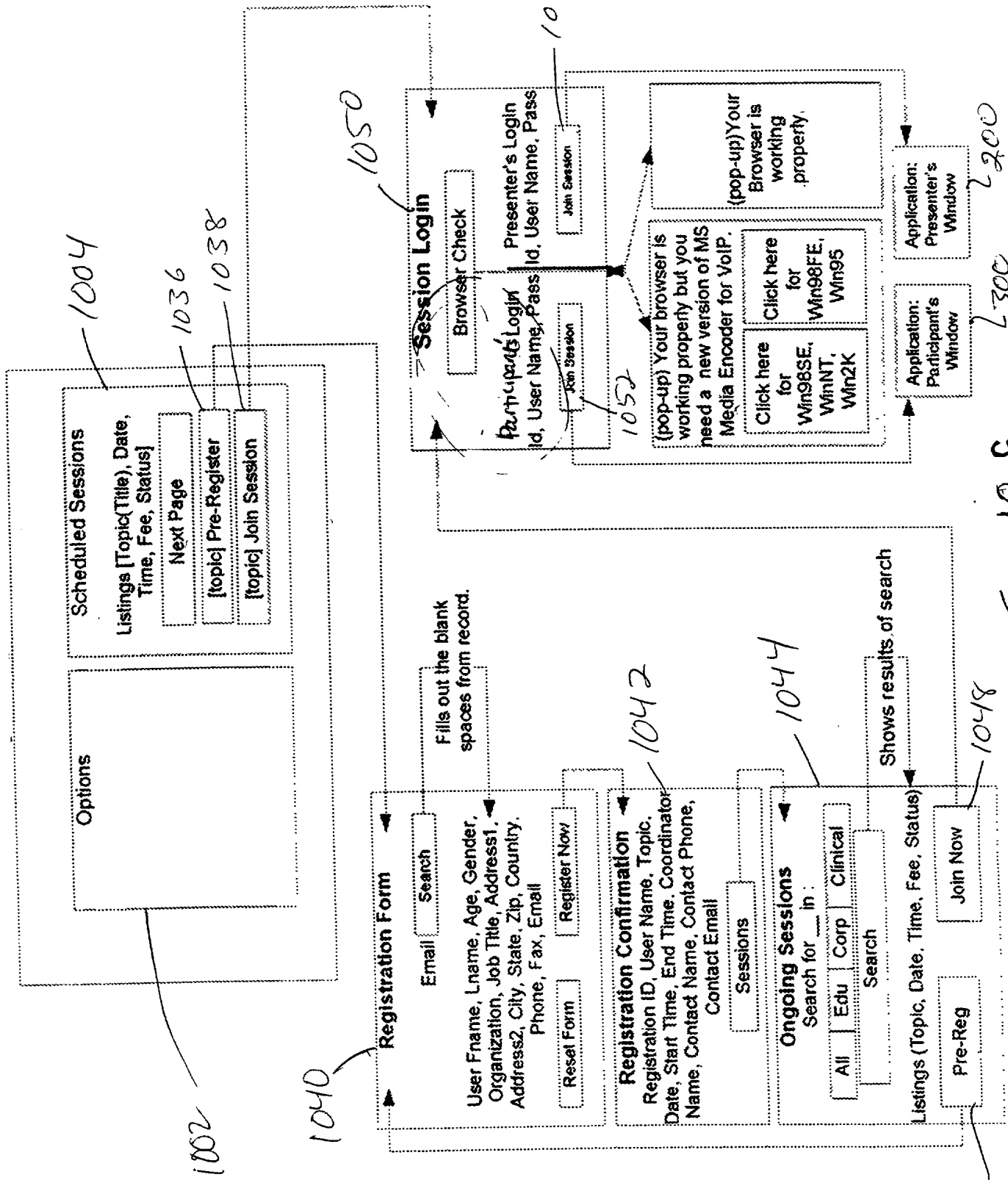


Fig. 10

# Register

## New Company Setup - Step 1

Acct Type (Corporate, University, Clinical),  
User Name, Password,  
Password Hint

Reset

Next

## Company Setup - Step 2

Company Name, Industry,  
Company Description,  
Contact Fname, Lname,  
Email, Address1, Address2,  
Phone, Fax, Billing Address  
(same as contact), Address1,  
Address2, City, State, Zip,  
Country

Reset Form

Submit

## Setup Confirmation

Membership ID:  
Company Name, Contact  
Name, User Name, Phone,  
Fax, Billing Address1,  
Address2, City, State, Zip,  
Country, Contact Address1,  
Address2, City, State, Zip,  
Country

support@  
xplica.com

Login

My Xplica

## University Setup - Step 2

University Name, Industry,  
Company Description,  
Contact Fname, Lname,  
Email, Address1, Address2,  
Phone, Fax, Billing Address  
(same as contact), Address1,  
Address2, City, State, Zip,  
Country

Reset Form

Submit

## Setup Confirmation

Membership ID:  
University Name, Contact  
Name, User Name, Phone,  
Fax, Billing Address1,  
Address2, City, State, Zip,  
Country, Contact Address1,  
Address2, City, State, Zip,  
Country

support@  
xplica.com

Login

My Xplica

## Clinic Setup - Step 2

Clinic Name, Industry,  
Company Description,  
Contact Fname, Lname,  
Email, Address1, Address2,  
Phone, Fax, Billing Address  
(same as contact), Address1,  
Address2, City, State, Zip,  
Country

Reset Form

Submit

## Setup Confirmation

Membership ID:  
Clinic Name, Contact Name,  
User Name, Phone, Fax,  
Billing Address1, Address2,  
City, State, Zip, Country,  
Contact Address1, Address2,  
City, State, Zip, Country

support@  
xplica.com

Login

My Xplica

Fig 11

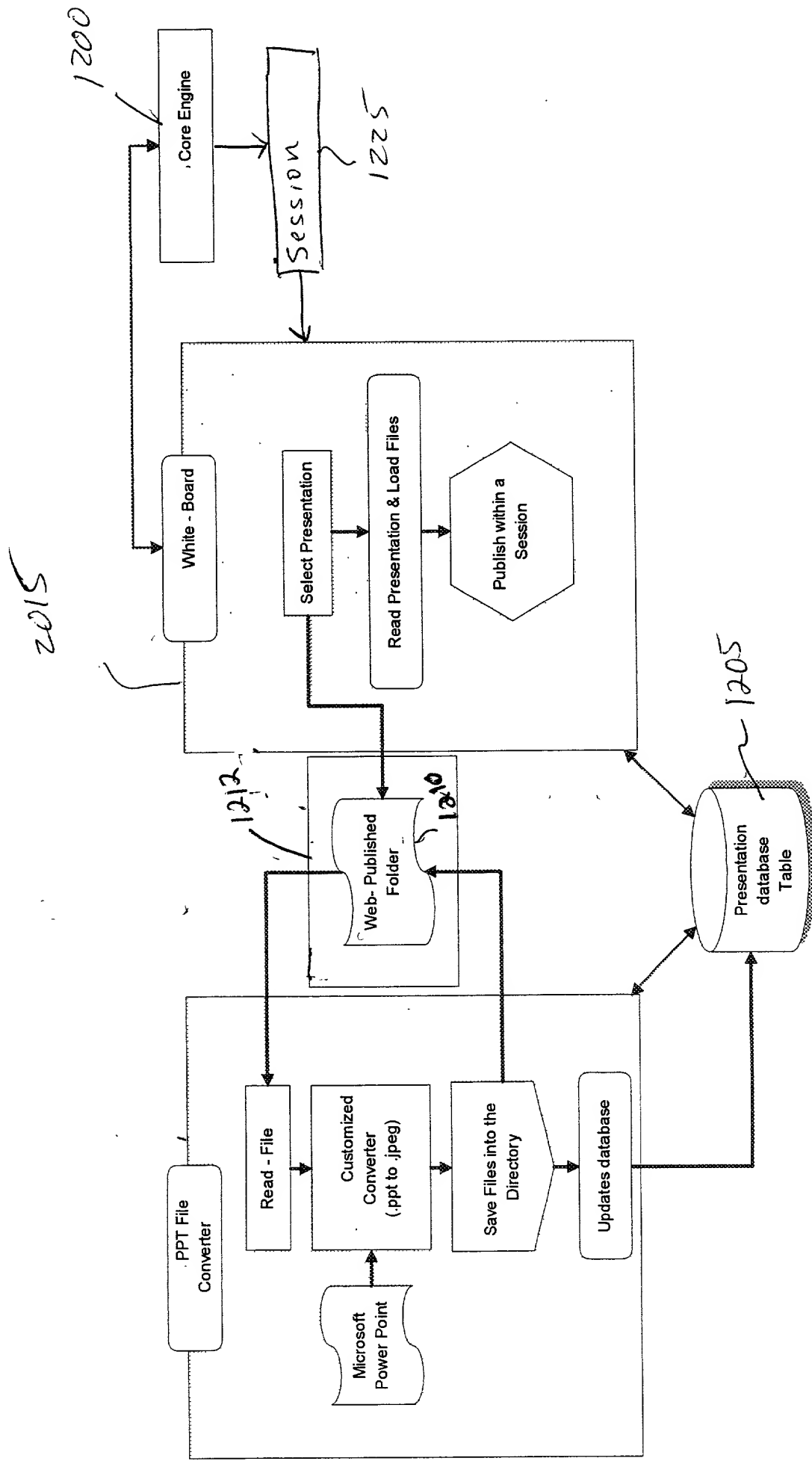


Figure 12

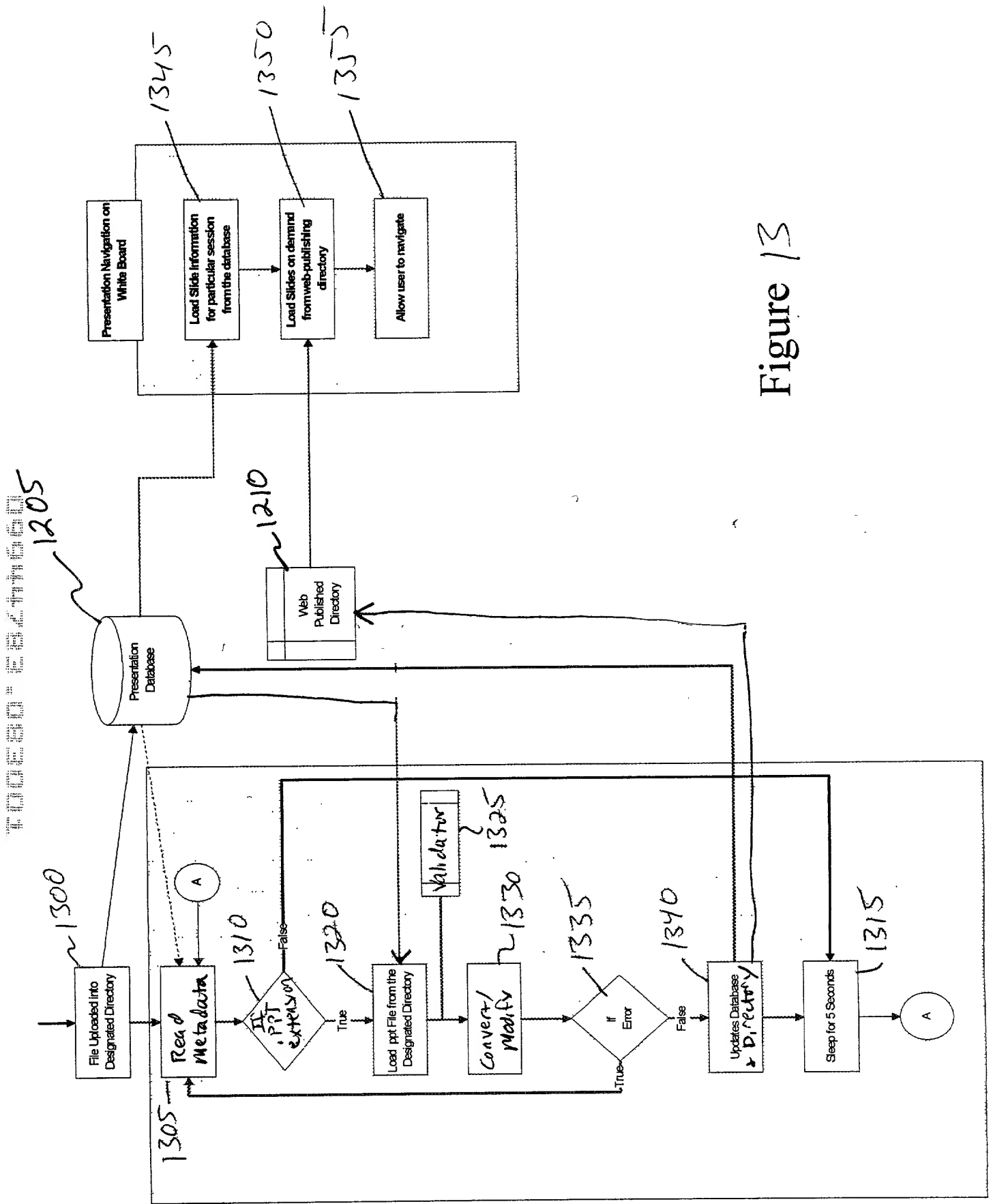


Figure 13

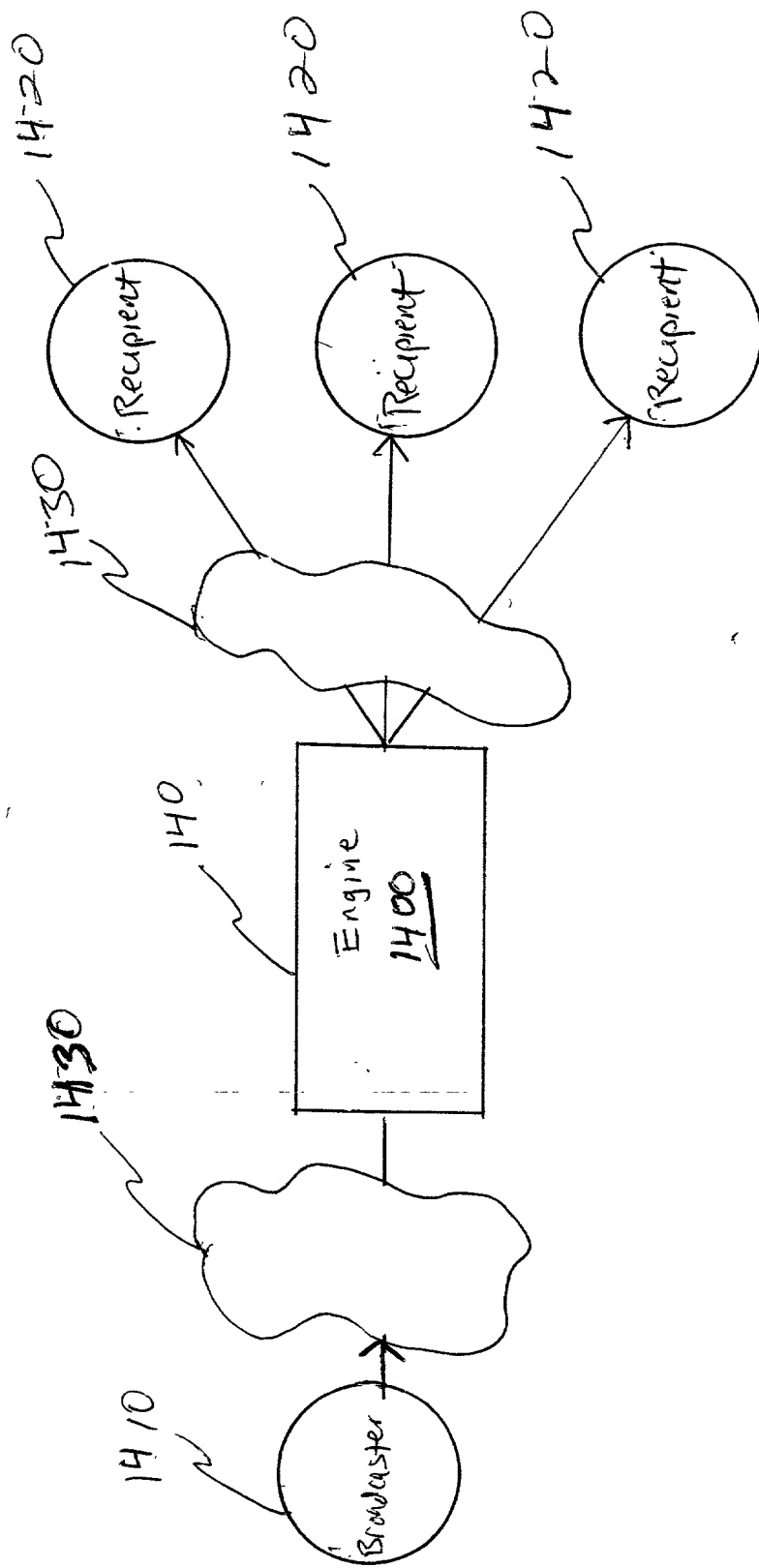


Figure 14

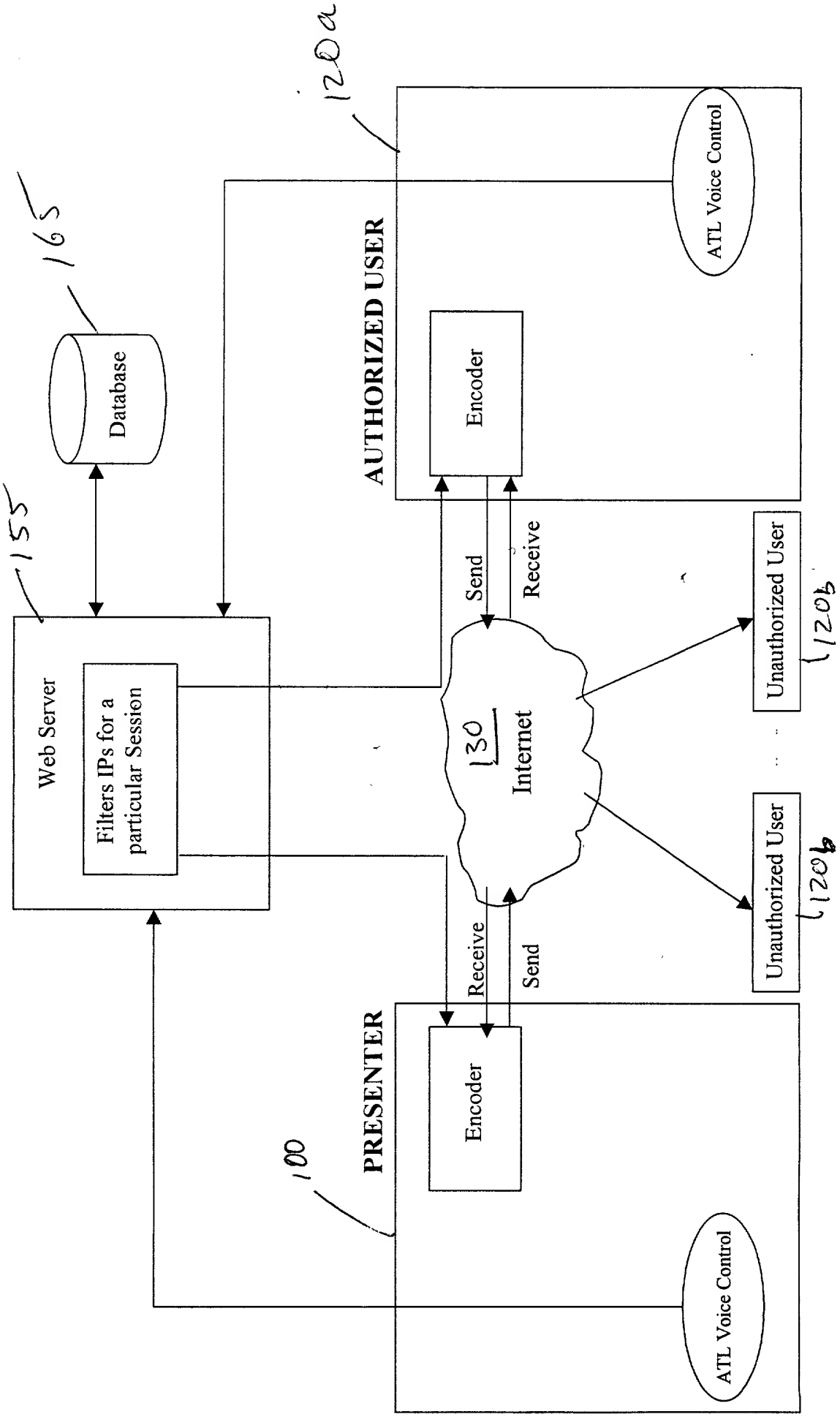


Figure 15



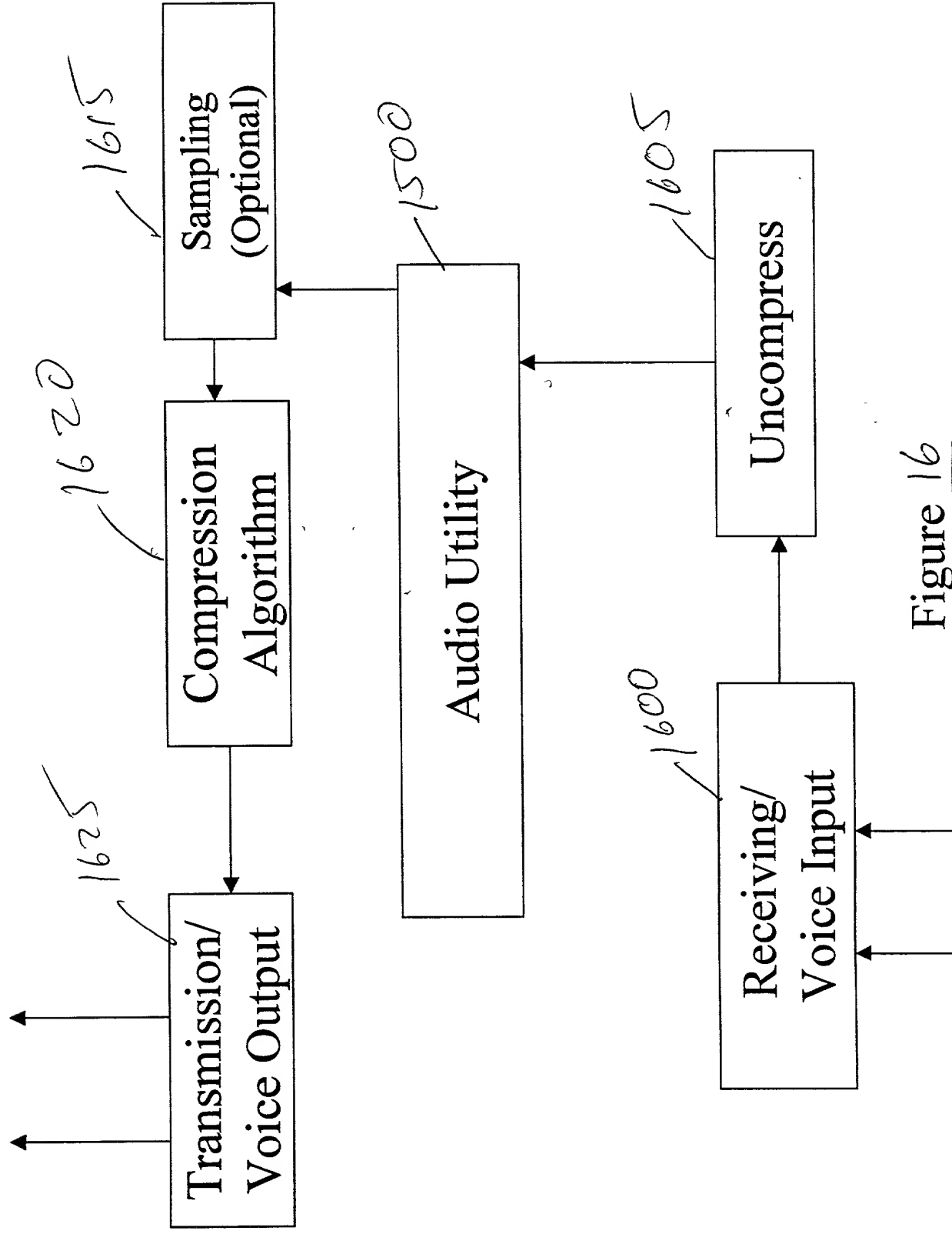


Figure 16

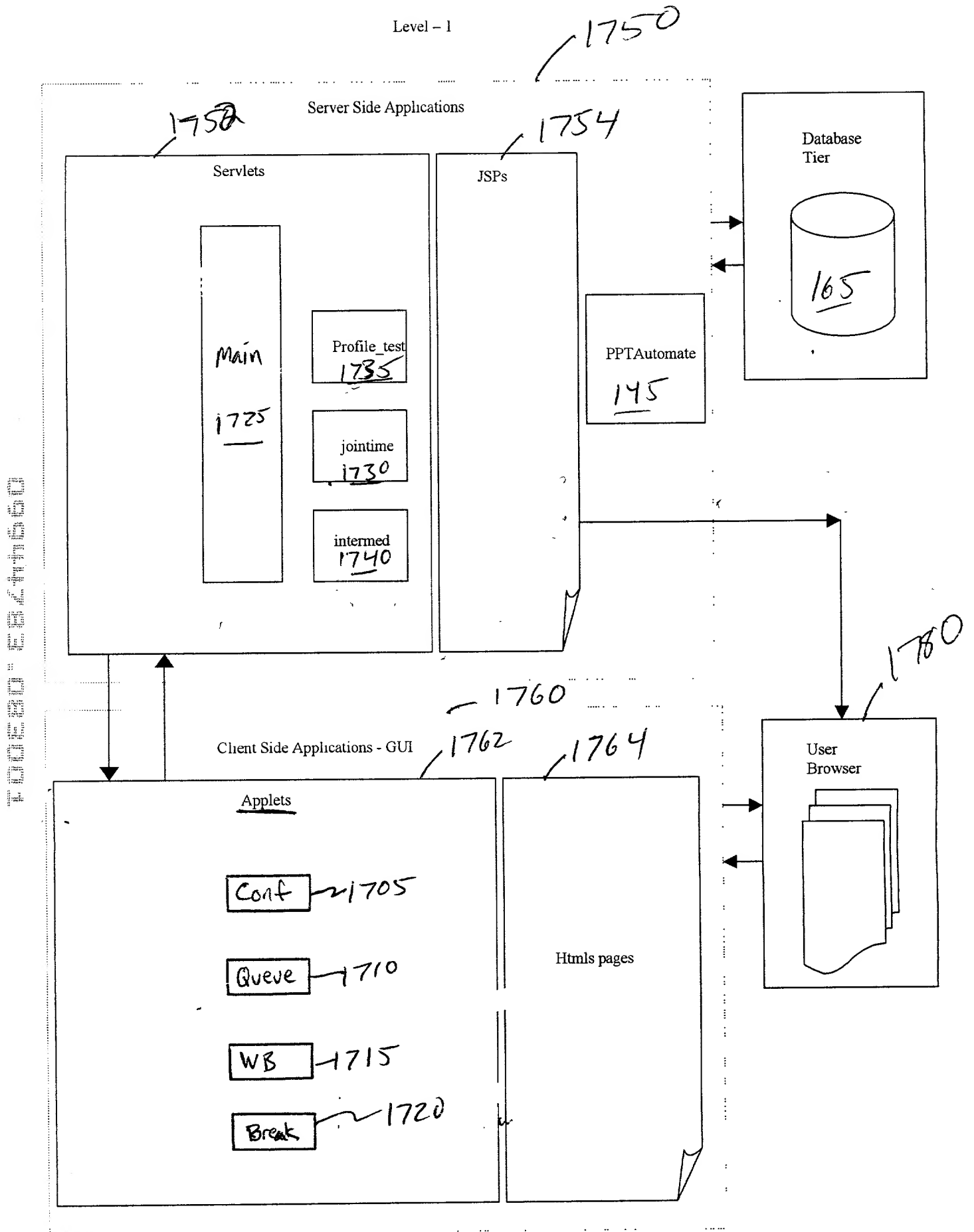


Figure 17a

1730 1735 1740 1745 260 262

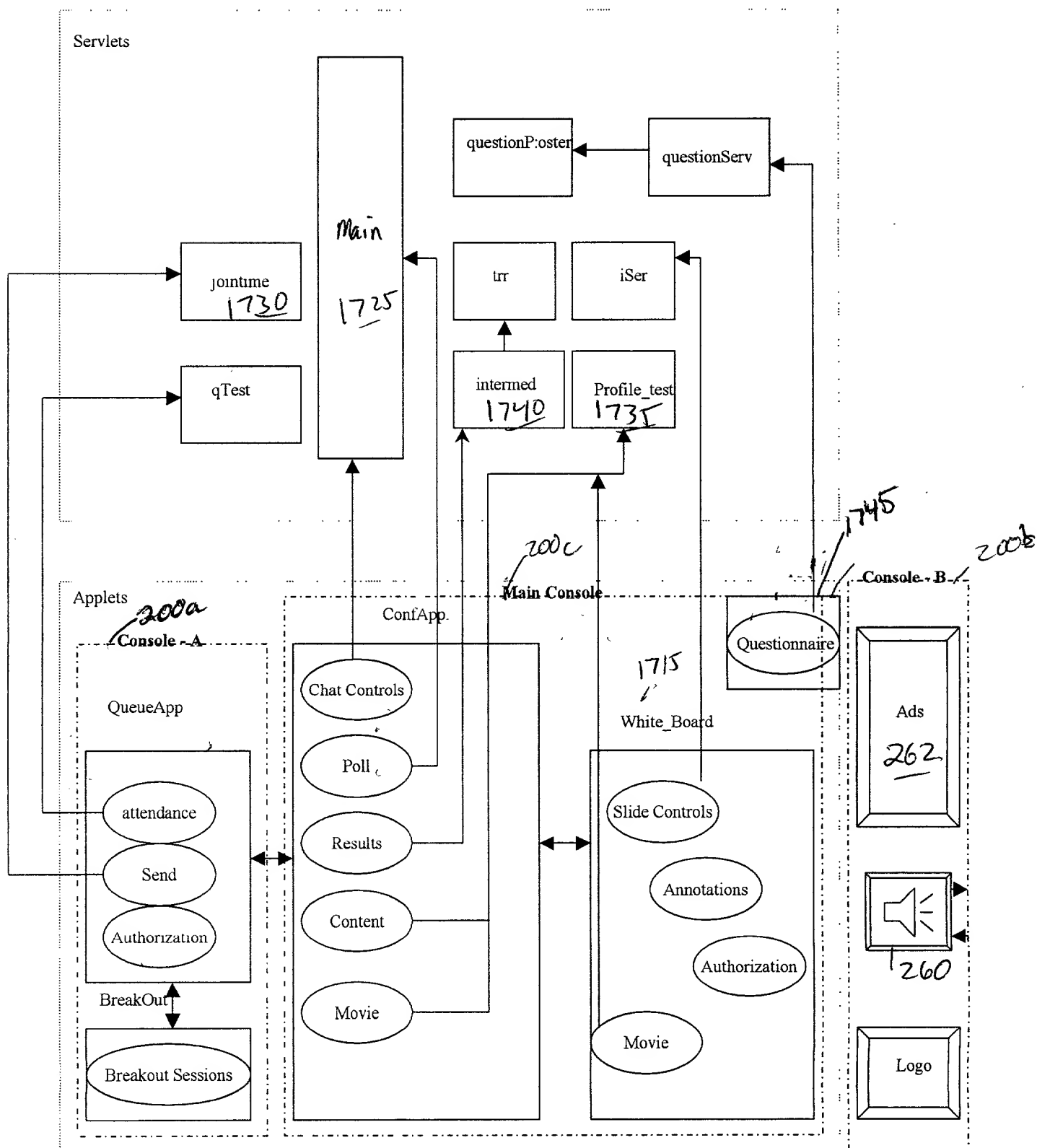
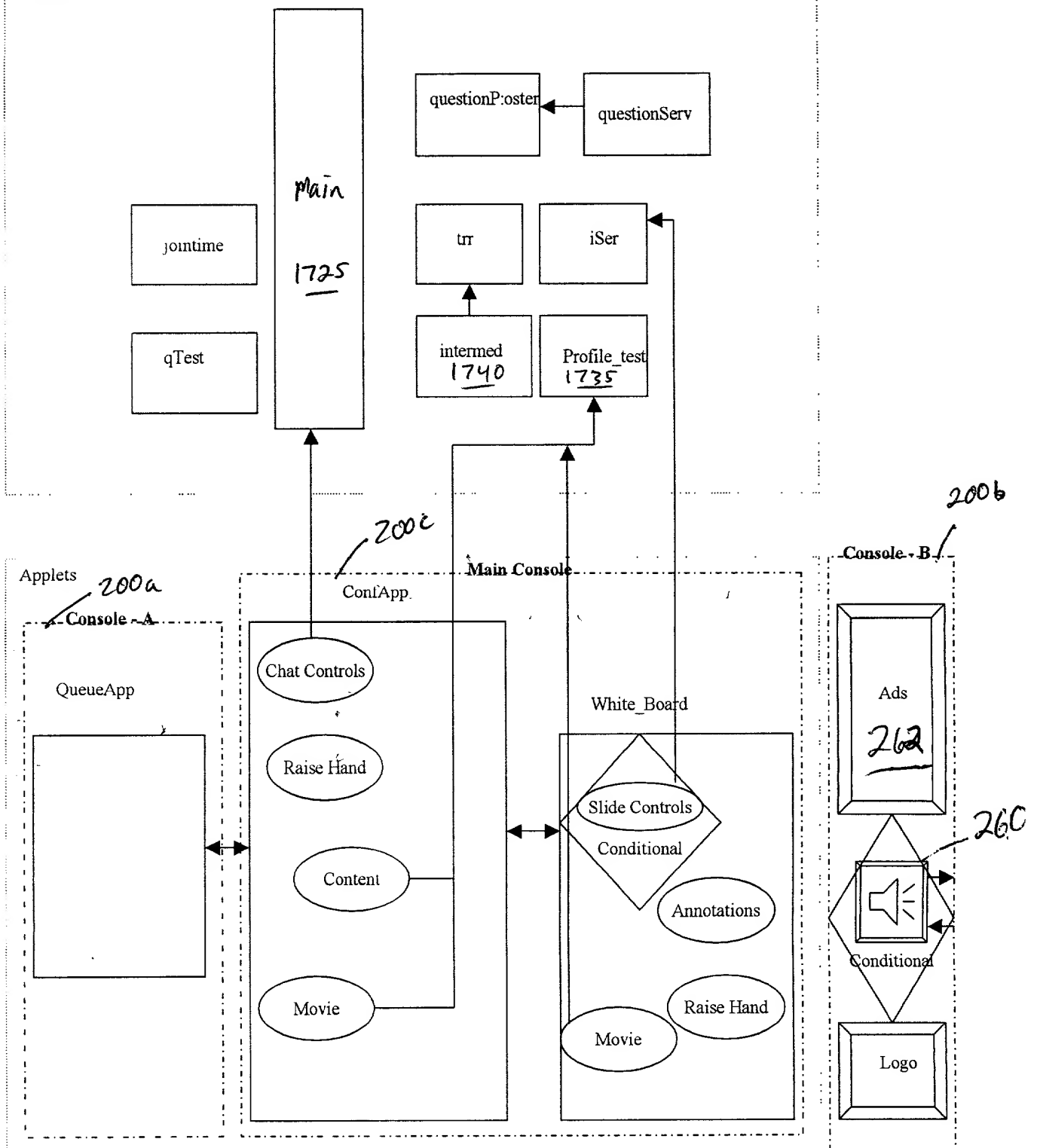


Figure 176

## Servlets



Conference Applet

1705 →

In/Out

### ConfApp3.class

#### Initialize

Initialize applet layout,  
get reference to  
QueueApp and  
Drawi applets, start  
Thread Run, to  
contact the Servlet

#### Check Buttons

Handle Buttons  
and set the Ready  
flag on, if the  
message is ready  
to be sent.

### ConfApp3\$Run.class

Check for a message  
to send, in QueueApp,  
Drawi applets, or in  
this applet. If no  
message ready then  
send message ID only  
and retrieve messages  
from the Servlet. Pass  
the user list to the  
QueueApp applet and any  
Drawing board related  
message to the Drawi  
applet. Display other  
messages in this applet.  
Wait for 100 ms.  
Repeat the same!

Figure 18a

1832

1834

1836

# Queue Applet

1840

1710 →

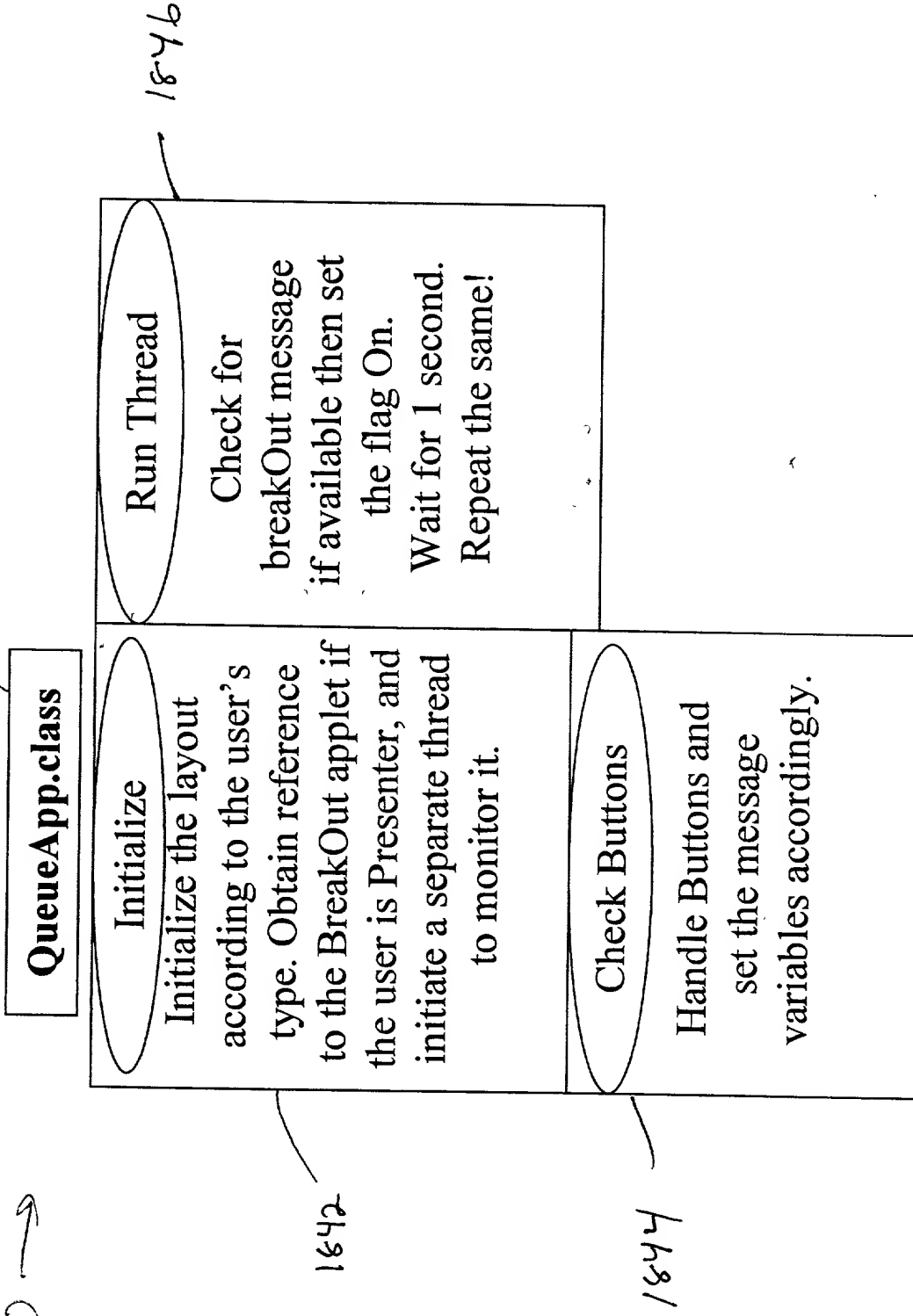


Figure 186

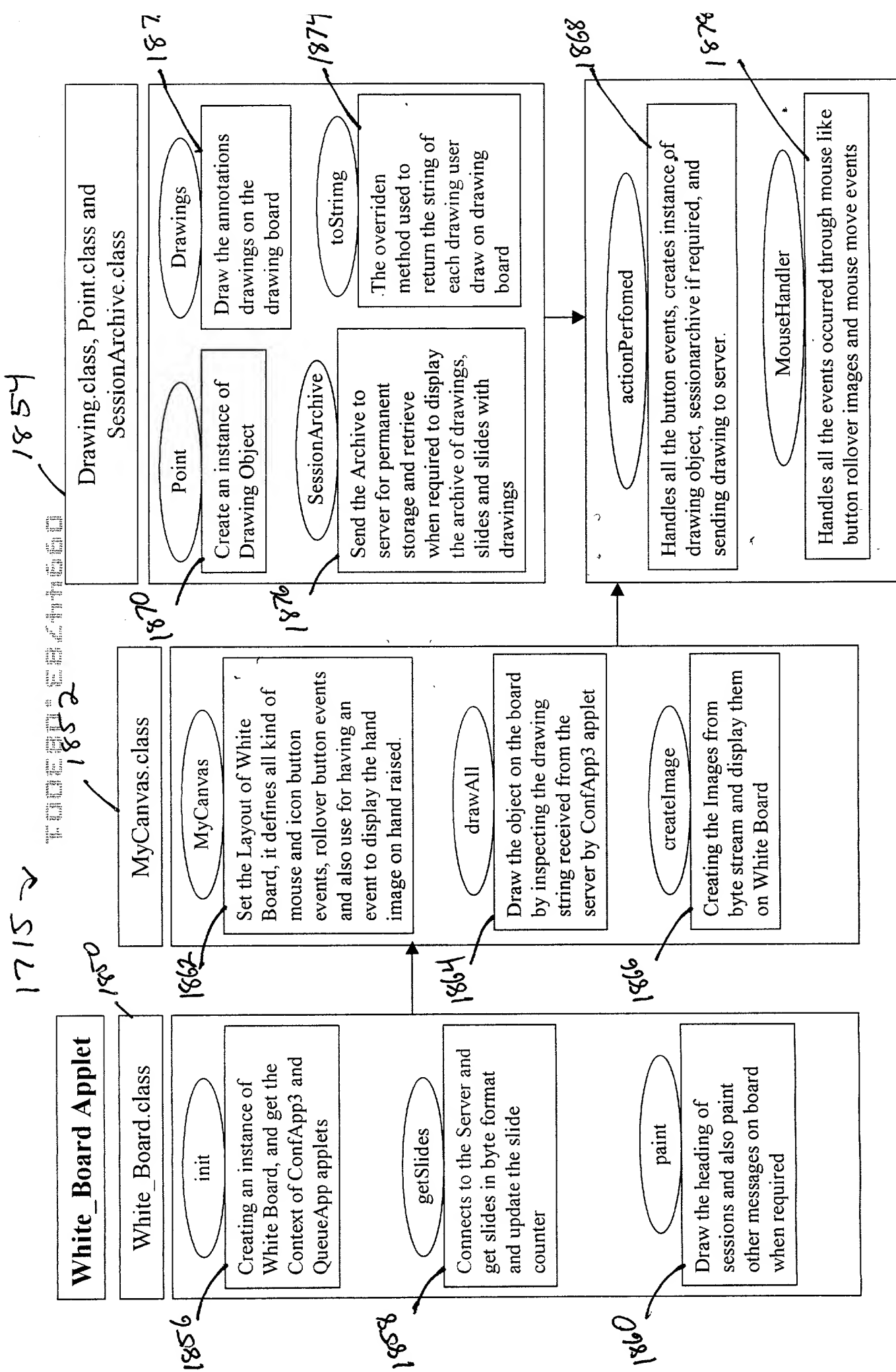
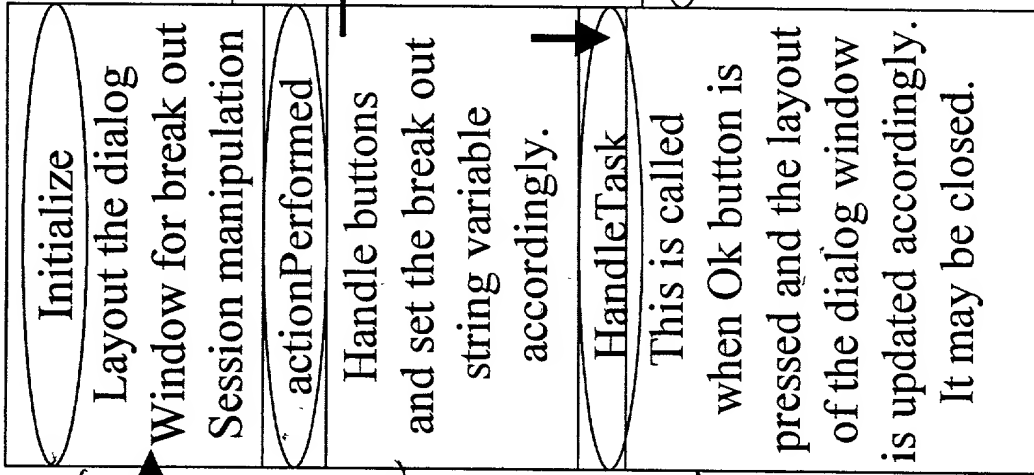
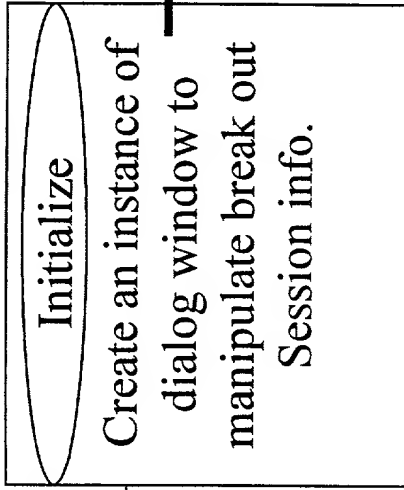


Figure 18c

# Breakout Applet

1880

BreakOut.clas



1888

1890

1882

BreakOut\$BreakFrame\$DialogWin.class

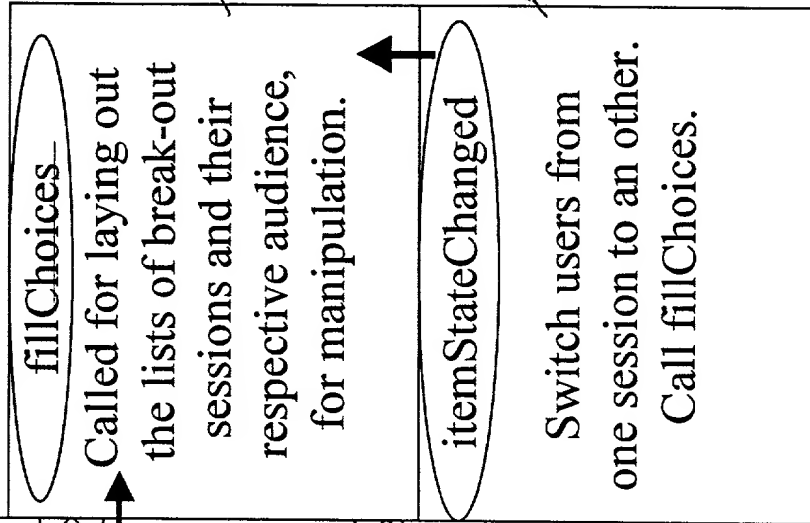


Figure 18a

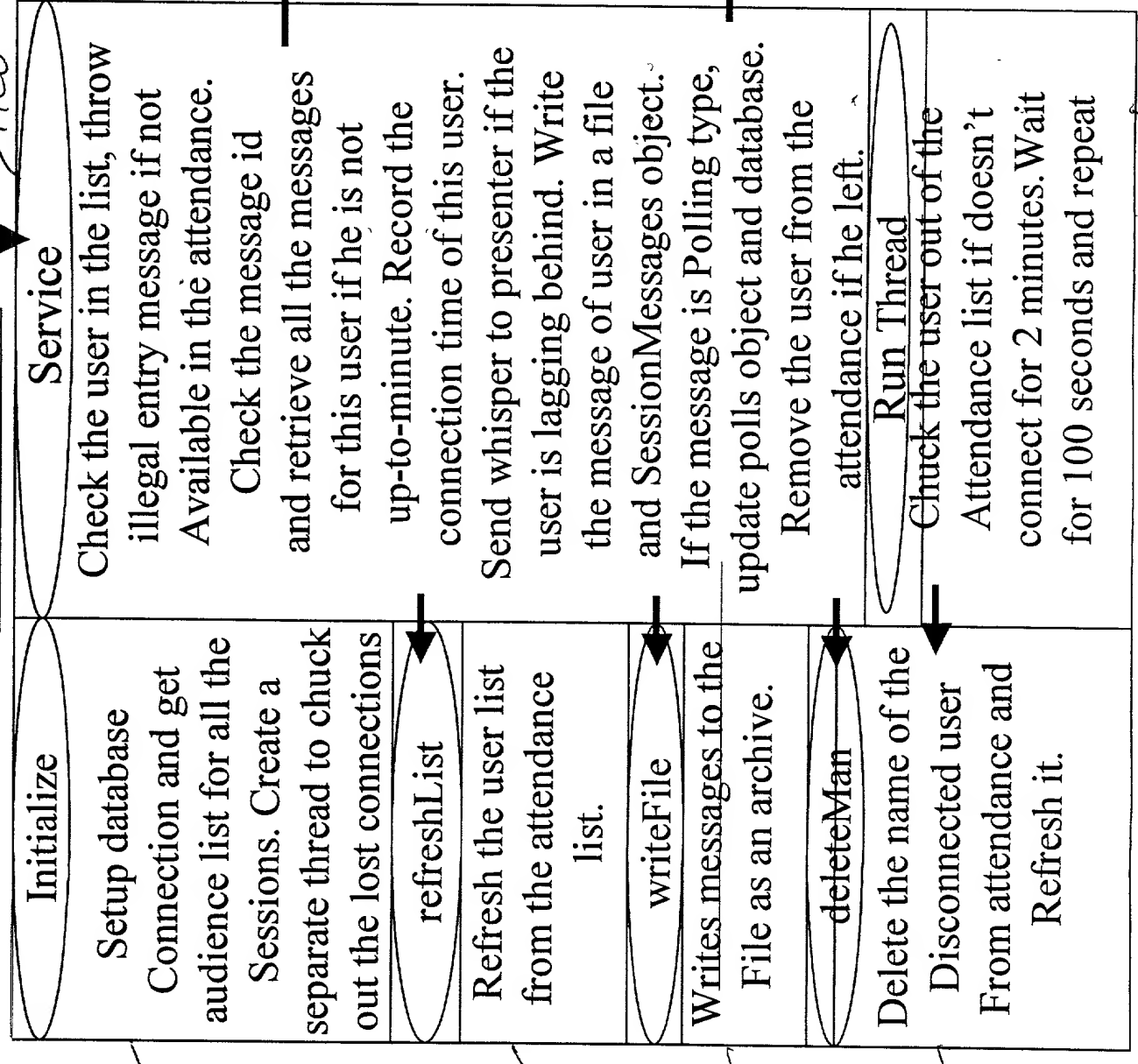


1725 →

Main Servlet

tSer.class

In/Out



1915

1930

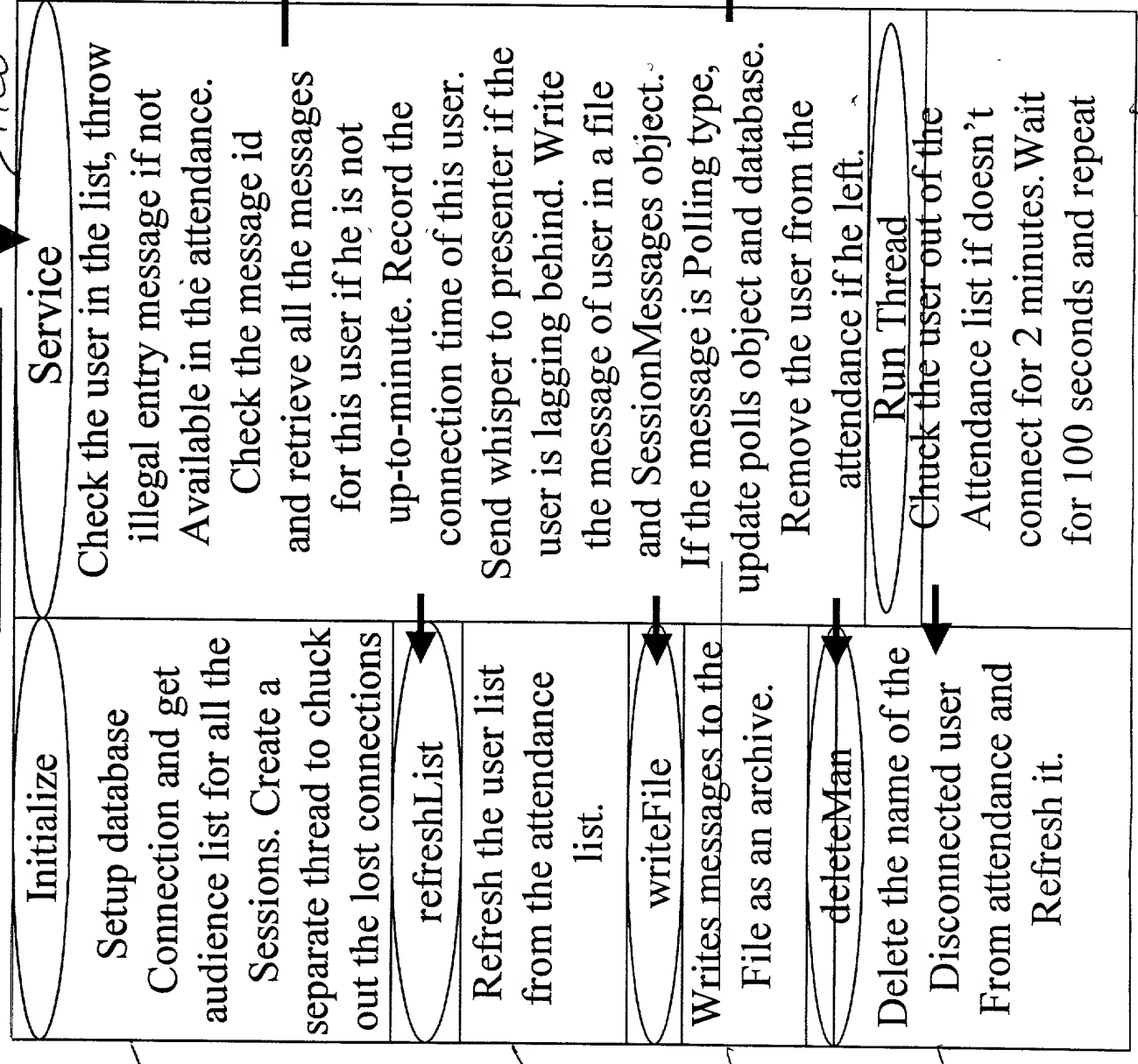
1935

1940

1900

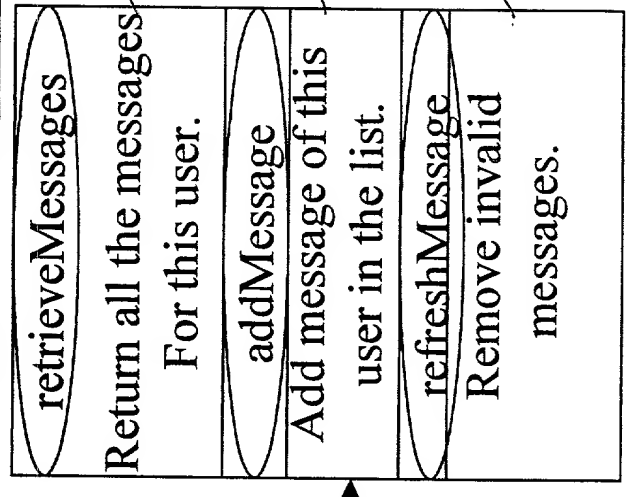
tSer.class

In/Out



1925

tSer\$SessionMessages.class



1905

1910

1960

tSer\$Polling.class

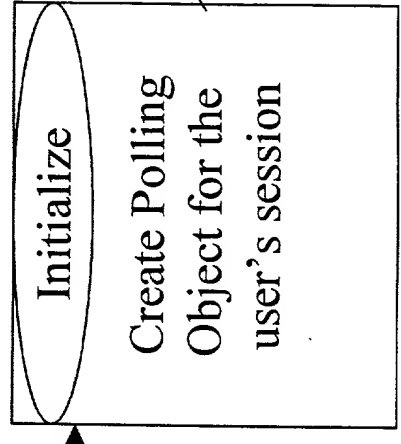


Figure 19

FIG. 20

2015

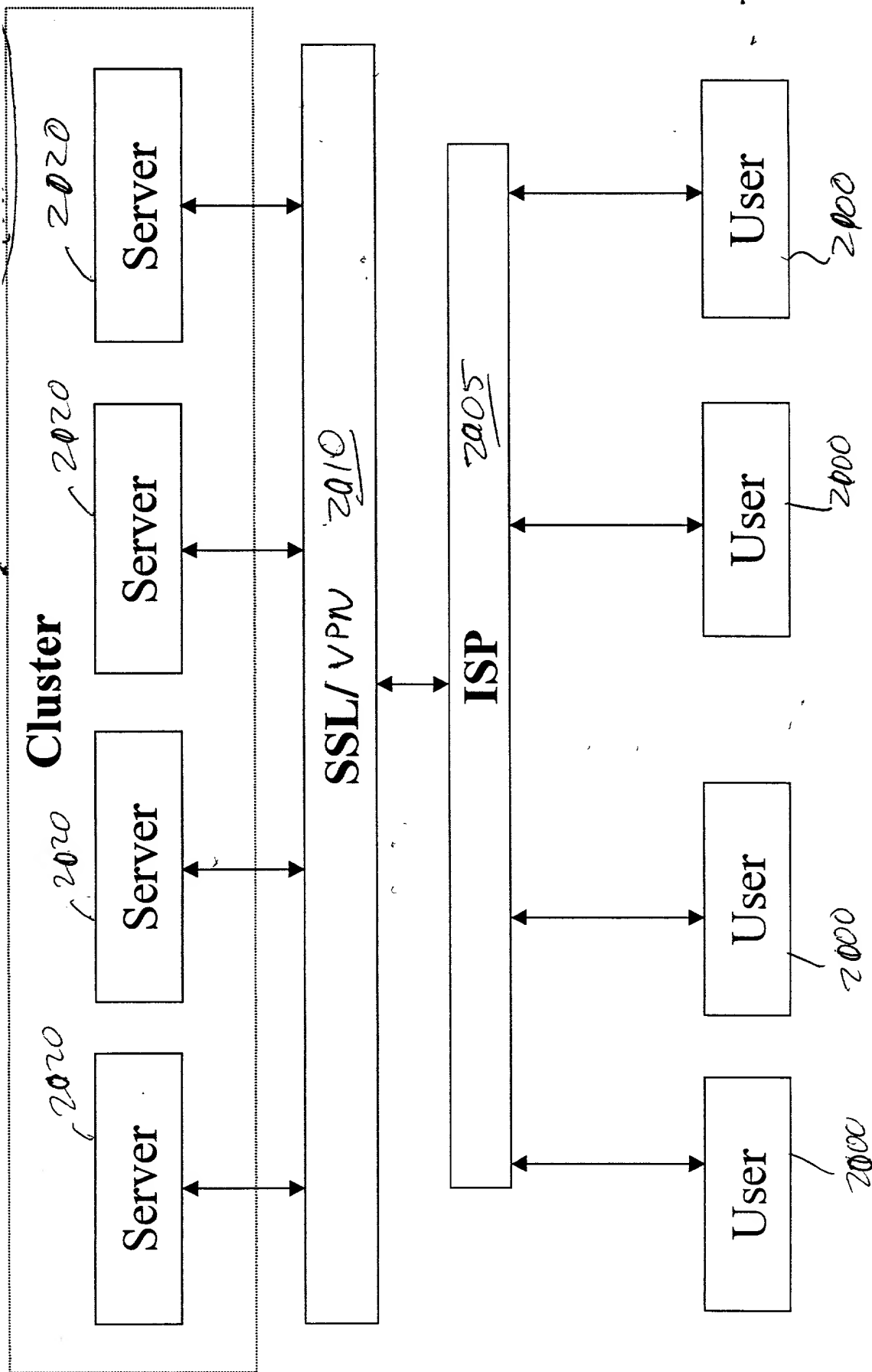


Figure 20

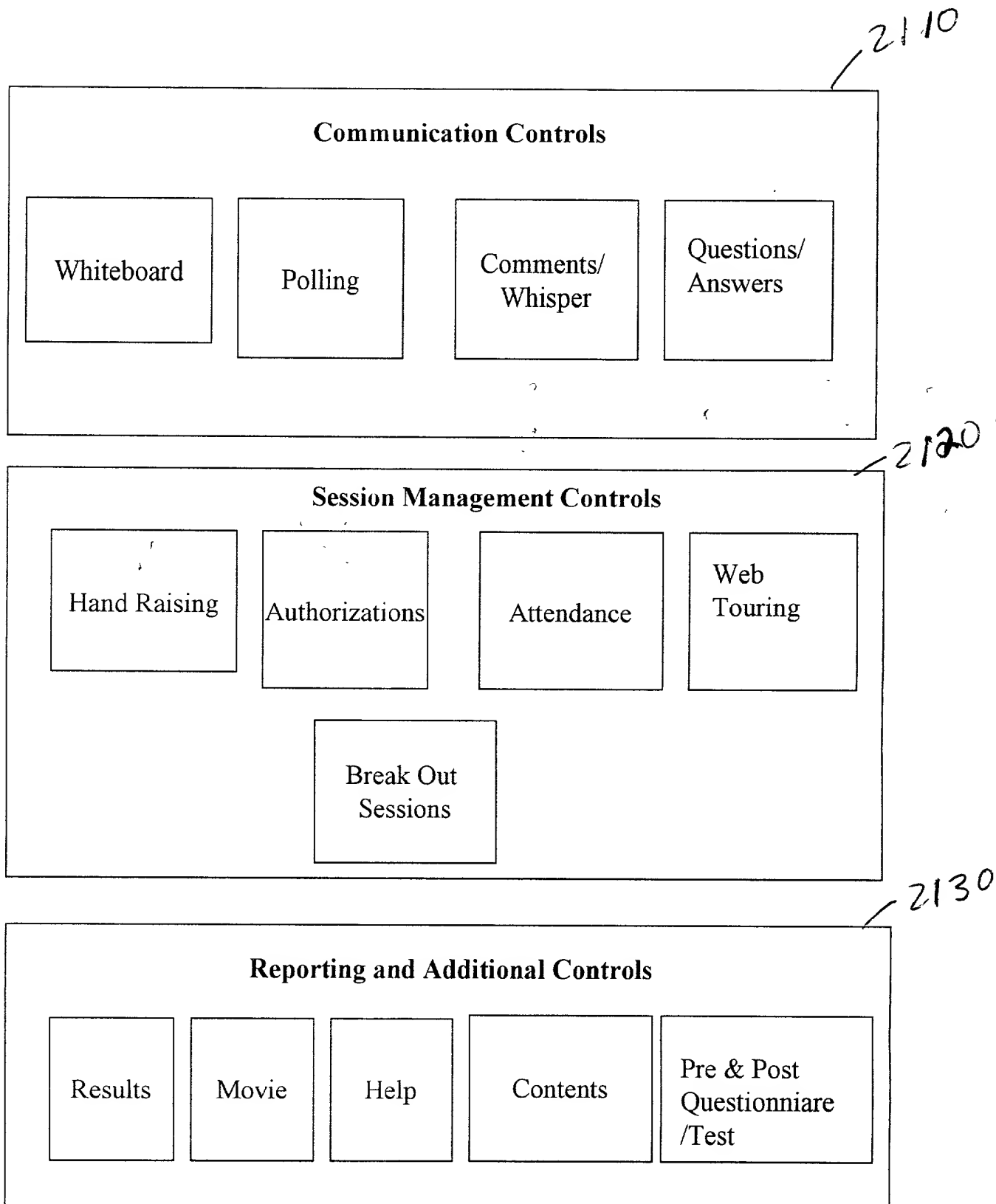


Figure 21

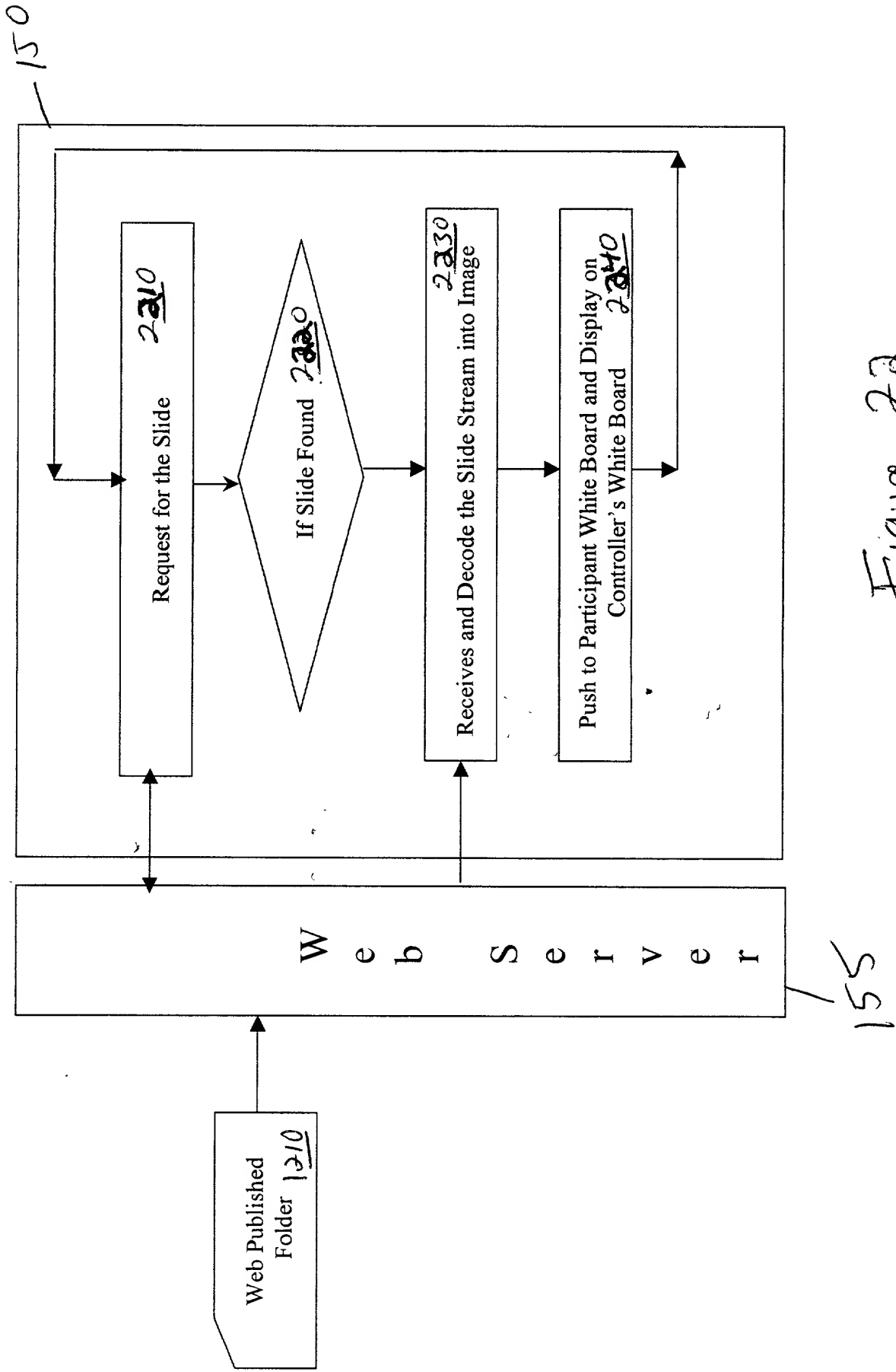


Figure 22